

(FILE 'HOME' ENTERED AT 15:17:22 ON 13 OCT 2001)

FILE 'MEDLINE, BIOSIS, CANCERLIT' ENTERED AT 15:17:39 ON 13 OCT 2001

L1 107211 S C3 OR C3##  
L2 1386 S ANTI(W)L1  
L3 2204 S L1(3A)ANTIBOD?  
L4 2718 S L1(4A)ANTIBOD?  
L5 3608 S L4 OR L2  
L6 422 S L5(S) (CANCER# OR TUMOR# OR TUMOUR#)  
L7 391 S L6 AND PY<1999  
L8 144 S L7(S)COMPLEMENT  
L9 75 DUP REM L8 (69 DUPLICATES REMOVED)  
L10 121 S L5(S) (HODGKIN## OR MYELOMA# OR SARCOMA# OR FIBROSACROMA OR M  
L11 138 S L5(S) (CARCINOMA# OR ADENOCARCINOMA OR GLIOMA OR ASTROCYTOMA  
L12 299 S L5(S) (LEUKEMIA# OR LYMPHOMA# OR (POLYCYTHEMIA(W)VERA) OR MAL  
L13 479 S L10 OR L11 OR L12  
L14 158 S L13(S)COMPLEMENT  
L15 135 S L6(S)COMPLEMENT  
L16 246 S L14 OR L15  
L17 232 S L16 AND PY<1999  
L18 128 DUP REM L17 (104 DUPLICATES REMOVED)  
L19 73 S L5(S) (MELANOMA)  
L20 16 S L19(S)COMPLEMENT  
L21 16 S L20 AND PY<1999  
L22 9 DUP REM L21 (7 DUPLICATES REMOVED)  
L23 2 S L22 NOT L18

=> d history

(FILE 'HOME' ENTERED AT 16:53:29 ON 13 OCT 2001)

FILE 'MEDLINE, BIOSIS, CANCERLIT' ENTERED AT 16:53:48 ON 13 OCT 2001

L1 9665 S CR3 OR IC3B OR (COMPLEMENT RECEPTOR 3) OR (CR-3) OR (I-C3B)  
O  
L2 11040 S CR3 OR IC3B OR (COMPLEMENT RECEPTOR 3) OR (CR-3) OR (I-C3B)  
O  
L3 533 S ANTI(W)L2  
L4 811 S L2(3A)ANTIBOD?  
L5 1077 S L3 OR L4  
L6 189 S L5(S) (CANCER# OR TUMOR# OR TUMOUR# OR CARCINOMA# OR LYMPHOMA  
L7 20 S L5(S) (ADENOCARCINOMA OR HODGKIN## OR FIBROSARCOMA OR ENDOTHE  
L8 193 S L6 OR L7  
L9 161 S L8 AND PY<1999  
L10 67 DUP REM L9 (94 DUPLICATES REMOVED)

		(c3-bi) or (c-3-b-i) or (c-3bi) )) or (antibod\$3 near4 (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) ) )	15:50:35
<u>S3730</u>	<u>U</u>	USPT	
		antibod\$3 near4 (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) )	2001-10-13 15:50:15
<u>S3729</u>	<u>U</u>	USPT	
		anti adj (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) )	2001-10-13 15:49:57
<u>S3728</u>	<u>U</u>	USPT	
		C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi)	2001-10-13 15:49:32
<u>S3727</u>	<u>U</u>	USPT	
		C3 or C3(?)	2001-10-13

## WEST

Searches for User *kcanella* (Count = 3766)

Queries 3717 through 3766.

Latest

Prev

Next

Oldest

Edit

Help

Return

Main Menu

Logout

S #	Updt	Database	Query	Time	Comment
<u>S3766</u>	<u>U</u>	USPT	(((anti adj (CR3 or (cr-3) or (complement adj receptor adj 3) or iC3b or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) ))or (antibod\$3 near4 (CR3 or (cr-3) or (complement adj receptor adj 3) or iC3b or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) )))same (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$carcinoma or \$blastoma or glioma or astrocytoma) ) not (((anti adj (CR3 or (cr-3) or (complement adj receptor adj 3) or iC3b or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) ))or (antibod\$3 near4 (CR3 or (cr-3) or (complement adj receptor adj 3) or iC3b or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) )))with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or	2001-10-13 16:49:02	

<p><u>S3765</u>   <u>U</u>   USPT</p>	<p>\$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma) )</p> <p>((anti adj (CR3 or (cr-3) or (complement 2001-10-13 adj receptor adj 3) or iC3b or (i-C3b) or 16:46:55 (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) ))or (antibod\$3 near4 (CR3 or (cr-3) or (complement adj receptor adj 3) or iC3b or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) ))) same (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma)</p>
<p><u>S3764</u>   <u>U</u>   USPT</p>	<p>((anti adj (CR3 or (cr-3) or (complement 2001-10-13 adj receptor adj 3) or iC3b or (i-C3b) or 16:44:45 (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) ))or (antibod\$3 near4 (CR3 or (cr-3) or (complement adj receptor adj 3) or iC3b or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) ))) with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma)</p>
<p><u>S3763</u>   <u>U</u>   USPT</p>	<p>(anti adj (CR3 or (cr-3) or (complement 2001-10-13 adj receptor adj 3) or iC3b or (i-C3b) or 16:44:18 (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) )) or (antibod\$3 near4 (CR3 or (cr-3) or (complement adj receptor adj 3) or iC3b or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) ))</p>
<p><u>S3762</u>   <u>U</u>   USPT</p>	<p>antibod\$3 near4 (CR3 or (cr-3) or 2001-10-13</p>

			(complement adj receptor adj 3) or iC3b 16:43:28 or (i-C3b) or (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) )	
<u>S3761</u>	<u>U</u>	USPT	anti adj (CR3 or (cr-3) or (complement 2001-10-13 adj receptor adj 3) or iC3b or (i-C3b) or 16:43:13 (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) )	
<u>S3760</u>	<u>U</u>	USPT	CR3 or (cr-3) or (complement adj 2001-10-13 receptor adj 3) or iC3b or (i-C3b) or 16:42:32 (i-C-3b) or (i-c-3-b) or (ic-3b) or (ic3-b) or mac1 or (mac-1) or CD11b/18 or CD18/11b or CD11bCD18 or (CD11b-CD18) or (CD11b/CD18) )	
<u>S3759</u>	<u>U</u>	USPT	((anti adj cr1 ) or (antibod\$3 near4 cr1 )) 2001-10-13 with (cancer\$1 or tumor\$1 or tumour\$1 16:37:31 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$carcinoma or \$blastoma or glioma or astrocytoma)	
<u>S3758</u>	<u>U</u>	USPT	(anti adj cr1 ) or (antibod\$3 near4 cr1 ) 2001-10-13 16:36:58	
<u>S3757</u>	<u>U</u>	USPT	antibod\$3 near4 cr1 2001-10-13 16:36:49	
<u>S3756</u>	<u>U</u>	USPT	anti adj cr1 2001-10-13 16:36:36	
<u>S3755</u>	<u>U</u>	JPAB,EPAB,DWPI	(anti adj (c3b or (cr-1) or (complement 2001-10-13 adj receptor adj 1) or CD35 or cr1 )) or 16:35:47 (antibod\$3 near4 (anti adj (c3b or (cr-1) or (complement adj receptor adj 1) or CD35 or cr1 )))	
<u>S3754</u>	<u>U</u>	JPAB,EPAB,DWPI	target\$3 near3 (anti adj (c3b or (cr-1) or 2001-10-13 (complement adj receptor adj 1) or 16:35:32 CD35 or cr1 ))	
<u>S3753</u>	<u>U</u>	JPAB,EPAB,DWPI	antibod\$3 near4 (anti adj (c3b or (cr-1) 2001-10-13 or (complement adj receptor adj 1) or 16:35:00 CD35 or cr1 ))	
<u>S3752</u>	<u>U</u>	JPAB,EPAB,DWPI	anti adj (c3b or (cr-1) or (complement 2001-10-13 adj receptor adj 1) or CD35 or cr1 ) 16:34:29	
<u>S3751</u>	<u>U</u>	JPAB,EPAB,DWPI	c3b or (cr-1) or (complement adj 2001-10-13 receptor adj 1) or CD35 or cr1 16:33:30	
<u>S3750</u>	<u>U</u>	JPAB,EPAB,DWPI	c3b or (cr-1) or (complement adj 2001-10-13 receptor adj 1) or CD35 16:33:06	
<u>S3749</u>	<u>U</u>	USPT	((anti adj (c3b or (cr-1) or (complement 2001-10-13	

			adj receptor adj 1) or CD35 ))or (antibod\$3 near4 (c3b or (cr-1) or (complement adj receptor adj 1) or CD35 ))) with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma)	16:27:47
<u>S3748</u>	<u>U</u>	USPT	(anti adj (c3b or (cr-1) or (complement adj receptor adj 1) or CD35 )) or (antibod\$3 near4 (c3b or (cr-1) or (complement adj receptor adj 1) or CD35 ))	2001-10-13 16:27:30
<u>S3747</u>	<u>U</u>	USPT	antibod\$3 near4 (c3b or (cr-1) or (complement adj receptor adj 1) or CD35 )	2001-10-13 16:27:18
<u>S3746</u>	<u>U</u>	USPT	anti adj (c3b or (cr-1) or (complement adj receptor adj 1) or CD35 )	2001-10-13 16:26:33
<u>S3745</u>	<u>U</u>	USPT	((c3b or (cr-1) or (complement adj receptor adj 1) or CD35 )with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma) ) and @ad<19980910	2001-10-13 16:25:52
<u>S3744</u>	<u>U</u>	USPT	(c3b or (cr-1) or (complement adj receptor adj 1) or CD35 ) with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma)	2001-10-13 16:25:15
<u>S3743</u>	<u>U</u>	USPT	c3b or (cr-1) or (complement adj receptor adj 1) or CD35	2001-10-13 16:24:17
<u>S3742</u>	<u>U</u>	USPT	((complement near activa\$4 )with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma) ) and @ad<19980910	2001-10-13 16:08:35
<u>S3741</u>	<u>U</u>	USPT	(complement near activa\$4 ) with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma)	2001-10-13 16:08:03

<u>S3740</u>	<u>U</u>	USPT	complement near activa\$4	2001-10-13 16:04:39
<u>S3739</u>	<u>U</u>	USPT	complement adj activation	2001-10-13 16:03:59
<u>S3738</u>	<u>U</u>	JPAB,EPAB,DWPI	((anti adj (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) ))or (antibod\$3 near4 (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) ))) and (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma)	2001-10-13 16:00:03
<u>S3737</u>	<u>U</u>	JPAB,EPAB,DWPI	(anti adj (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) )) or (antibod\$3 near4 (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) ))	2001-10-13 15:59:39
<u>S3736</u>	<u>U</u>	JPAB,EPAB,DWPI	antibod\$3 near4 (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) )	2001-10-13 15:59:27
<u>S3735</u>	<u>U</u>	JPAB,EPAB,DWPI	anti adj (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) )	2001-10-13 15:58:54
<u>S3734</u>	<u>U</u>	JPAB,EPAB,DWPI	C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi)	2001-10-13 15:58:34
<u>S3733</u>	<u>U</u>	USPT	((anti adj (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) ))or (antibod\$3 near4 (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) )))with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma) ) and @ad<19980910	2001-10-13 15:54:54
<u>S3732</u>	<u>U</u>	USPT	((anti adj (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) ))or (antibod\$3 near4 (C3 or C3b(i) or (c-3-bi) or (c3-bi) or (c-3-b-i) or (c-3bi) ))) with (cancer\$1 or tumor\$1 or tumour\$1 or melanoma or lymphoma or leukemia or hodgkin\$s or (non-hodgkin\$2) or myeloma or \$sarcoma or \$scarcinoma or \$blastoma or glioma or astrocytoma)	2001-10-13 15:53:53
<u>S3731</u>	<u>U</u>	USPT	(anti adj (C3 or C3b(i) or (c-3-bi) or	2001-10-13